

JAPANESE

[JP,09-124468,A]

CLAIMS DETAILED DESCRIPTION TECHNICAL  
FIELD PRIOR ART EFFECT OF THE INVENTION  
TECHNICAL PROBLEM MEANS EXAMPLE  
DESCRIPTION OF DRAWINGS DRAWINGS

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## CLAIMS

[Serial Number]PM-41[Claim(s)]

[Claim 1]Patches for envelopes characterized by comprising the following.

A blister part which consisted of a pressure sensitive adhesive sheet and an exfoliation sheet, and was formed in this pressure sensitive adhesive sheet of drugs coating membrane which carries out the seal of a blister and its undersurface, and had a projection, and has included drugs. It is a drugs transmission layer to the drugs coating membrane bottom.

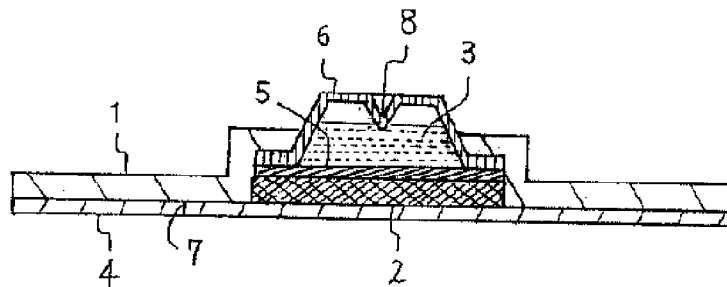
[Claim 2]The patches for envelopes according to claim 1 whose drugs transmission layer is a pad-like.

[Claim 3]The patches for envelopes according to claim 1 or 2 in which a drugs transmission layer has a drugs releasing effect.

[Claim 4]The patches for envelopes according to claim 1 to 3 which are the concave or convex projections by which a projection was provided in a blister.

[Claim 5]The patches for envelopes according to claim 1 to 3 which are the protruding bodies by which an inside of a

Drawing selection **Representative draw**



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blister part was loaded with a projection.

[Claim 6]The patches for envelopes according to claim 1 to 5 impregnated by drugs content raw material in which drugs have been arranged at blister circles.

[Claim 7]The patches for envelopes according to claim 1 to 6 by which the blister side is formed in gathers structure.

[Claim 8]The patches for envelopes according to claim 1 or 7 carrying out the lamination of the thermoplastics to drugs coating membrane.

[Claim 9]The patches for envelopes according to claim 1 or 7 which carry out carrying out alumite processing to drugs coating membrane with the feature.

[Claim 10]The patches for envelopes according to claim 8 or 9 carrying out the lamination of the thermoplastics to a blister.

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